

a processor coupled to the memory to cause the computer system to transition from an active mode to an inactive mode in response to a predetermined period of inactivity and to compare the weighted average of brightness of two frames to each other and cause the computer system to exit the inactive mode in response to the weighted average of brightness of the two frames differing by a predetermined amount.

19. (Twice Amended) The computer system of claim 16, wherein the processor determines a frame property when the computer system is in the inactive mode and does not determine the frame property when the computer system not in the inactive mode.

22. (Thrice Amended) A method comprising:

- causing the computer system to transition from an active mode to an inactive mode in response to a predetermined period of inactivity;
- receiving a first frame corresponding to a view at a first time while in the inactive mode;
- determining a weighted average brightness for the first frame;
- receiving a second frame corresponding to a view at a second time while in the inactive mode;
- determining a weighted average brightness for the second frame; and
- causing the computer system to exit the inactive mode if the weighted average brightness for the first frame differs from the weighted average brightness for the second frame by a predetermined amount.